

COMPOUNDS AND METHODS FOR LOWERING CHOLESTEROL LEVELS
WITHOUT INDUCING HYPERTRIGLYCERIDEMIA

Abstract of the Disclosure

This invention provides methods of lowering cholesterol, delaying the onset of atherosclerosis, or treating atherosclerosis in a mammal without inducing hypertriglyceridemia. These methods involve administrating to or expressing in a mammal, an apoE polypeptide or nucleic acid that, when administered to or expressed in a mammal, lowers the total serum cholesterol level without inducing hypertriglyceridemia.

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